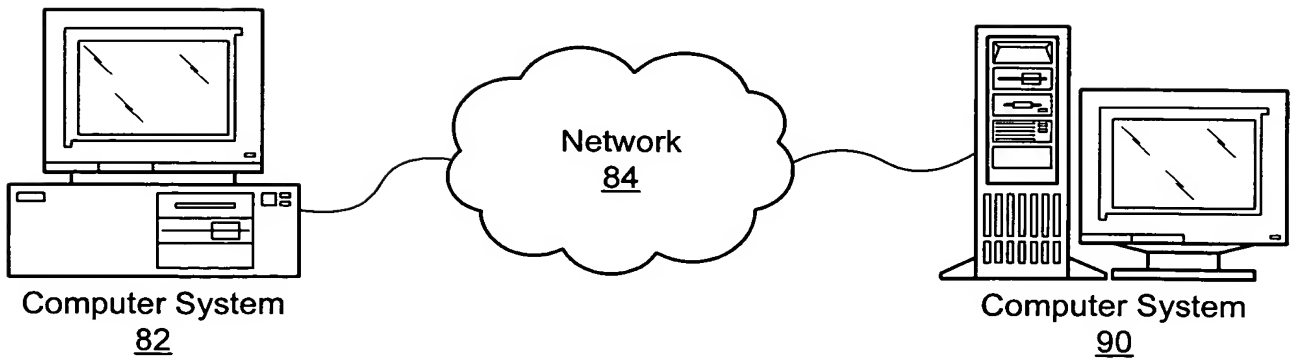


Computer System  
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*FIG. 1*



*FIG. 1A*

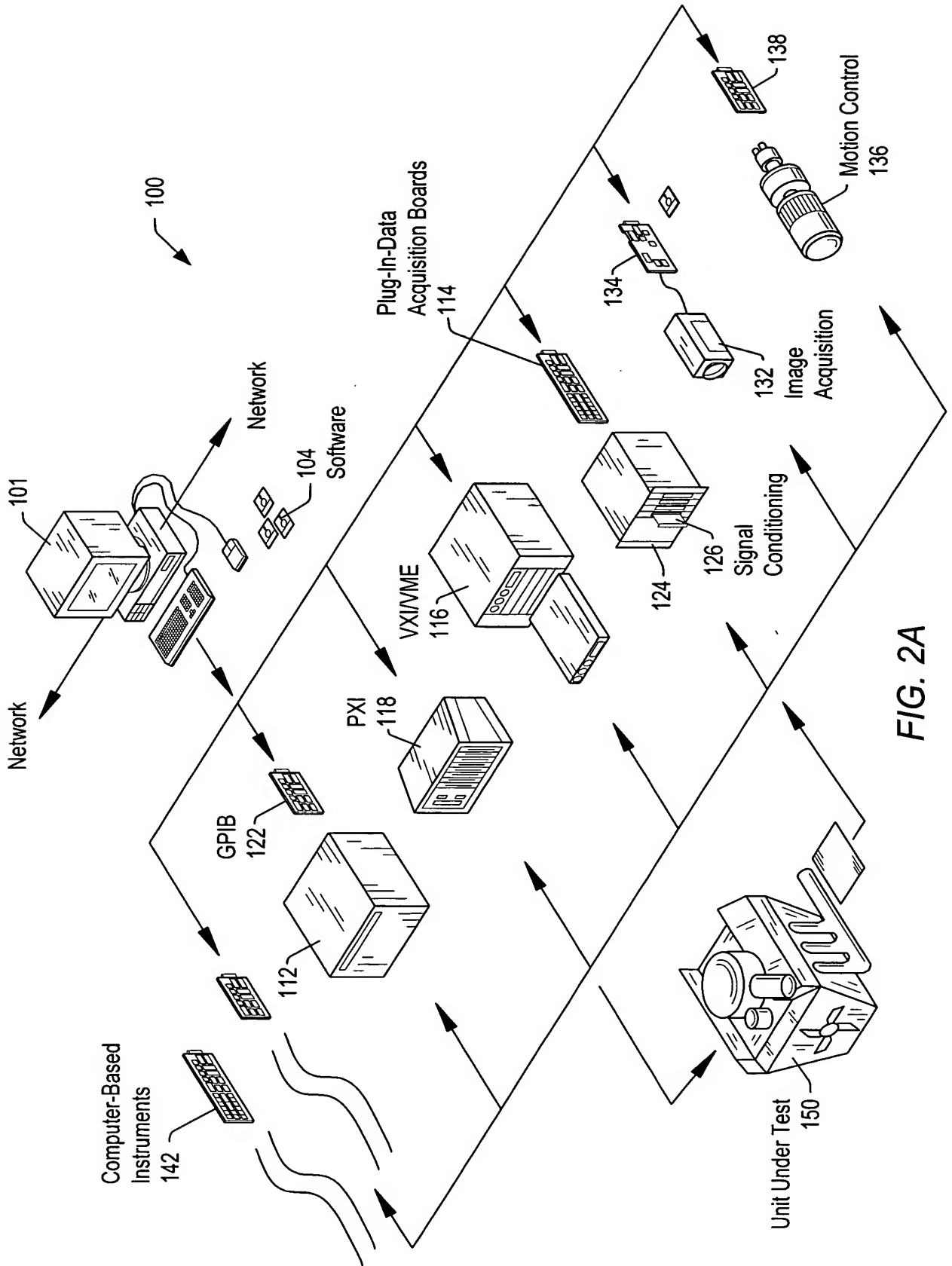


FIG. 2A

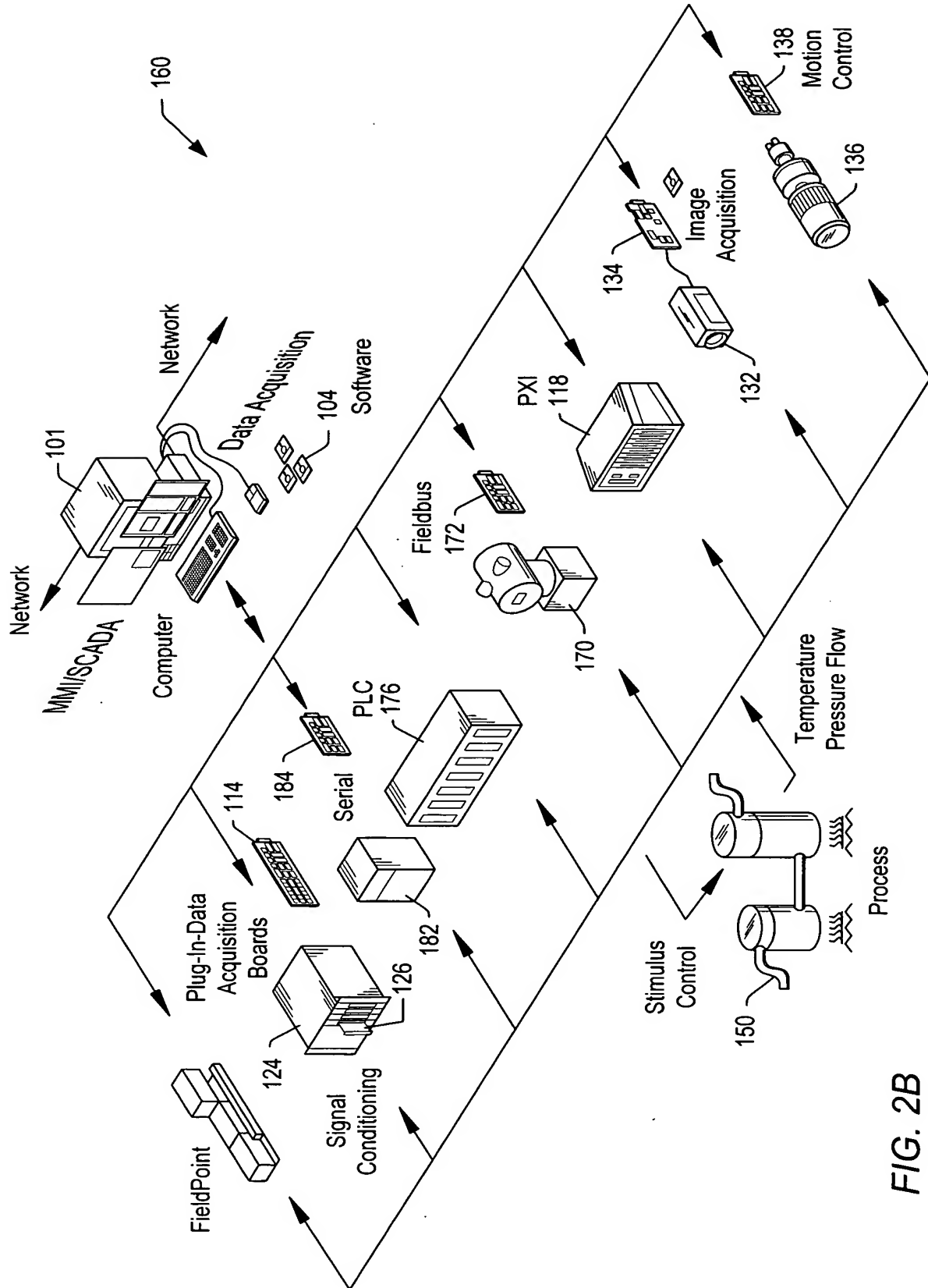
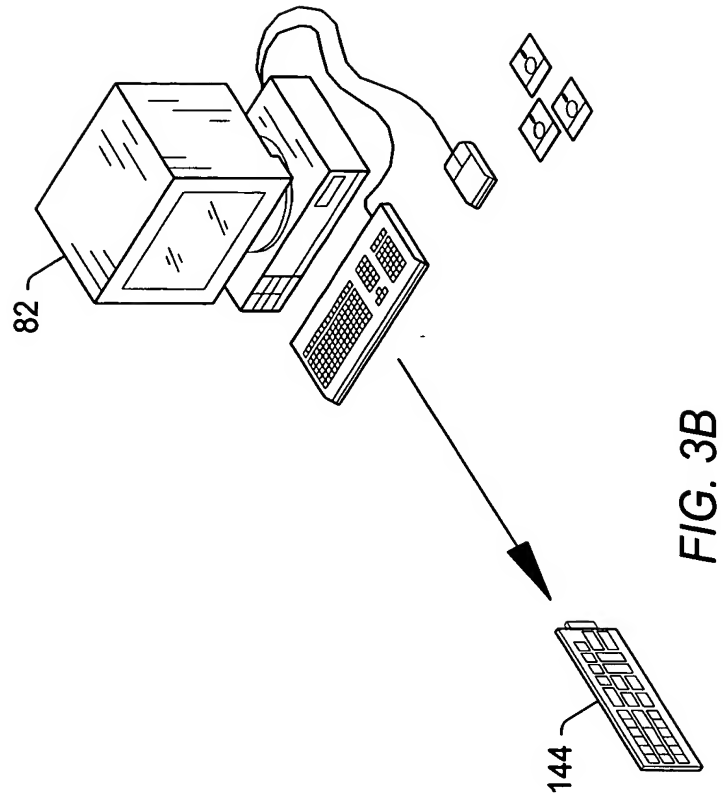
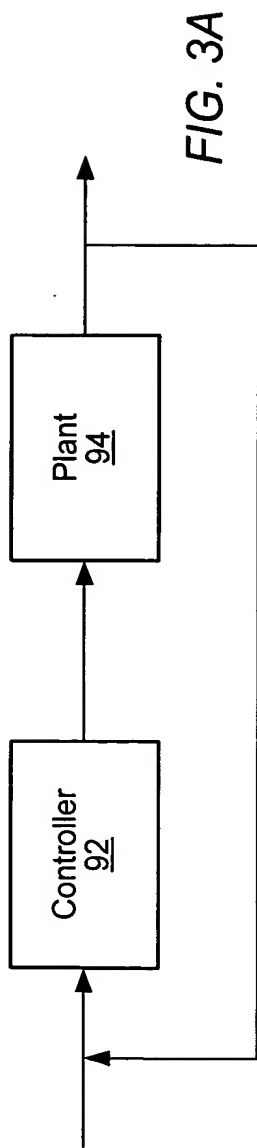


FIG. 2B



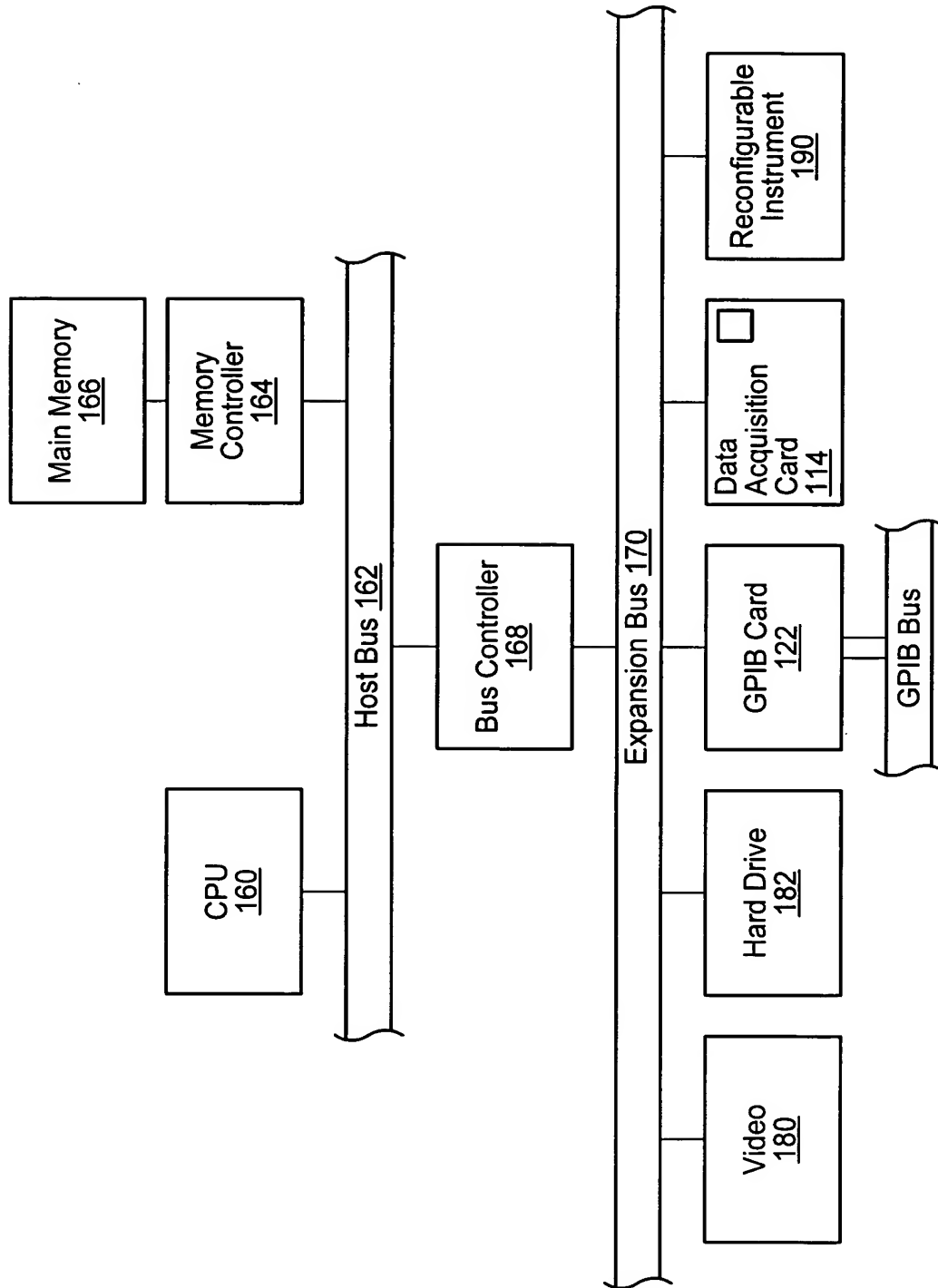
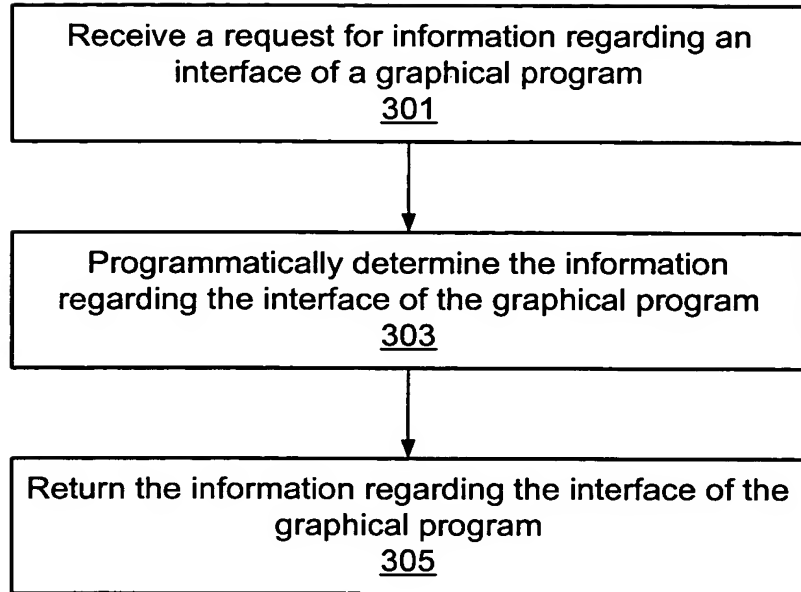
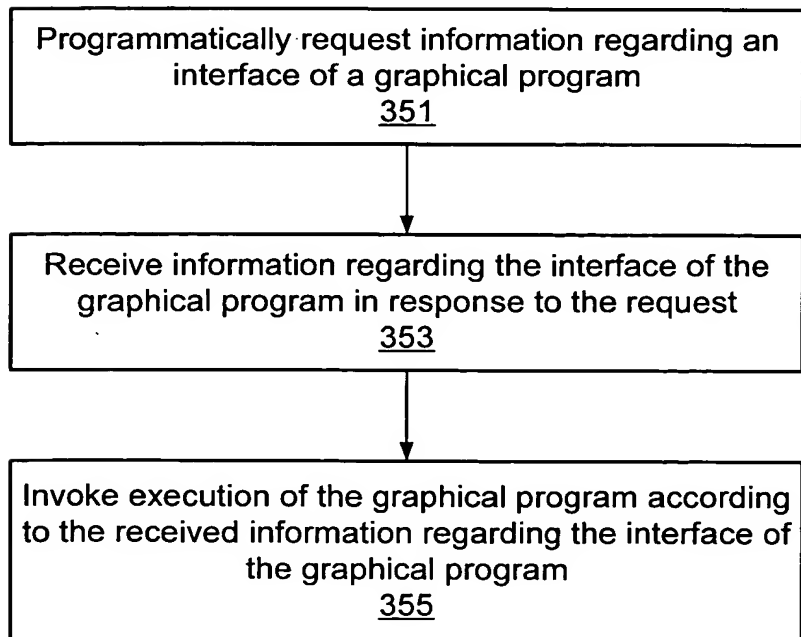


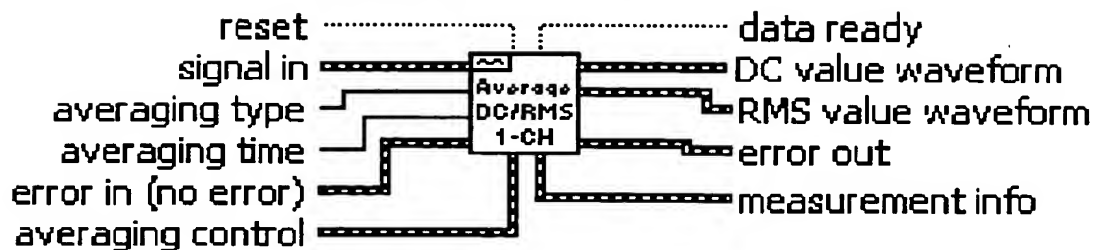
FIG. 4



*FIG. 5*



*FIG. 6*



### **Averaged DC-RMS for 1 Chan.vi**

Calculates the DC and/or the RMS values of an input waveform or array of waveforms. You can use this polymorphic VI to calculate DC and RMS values on single channel or multichannel data. The data type you wire to the **signal in** input determines the polymorphic instance to use.

*FIG. 7*

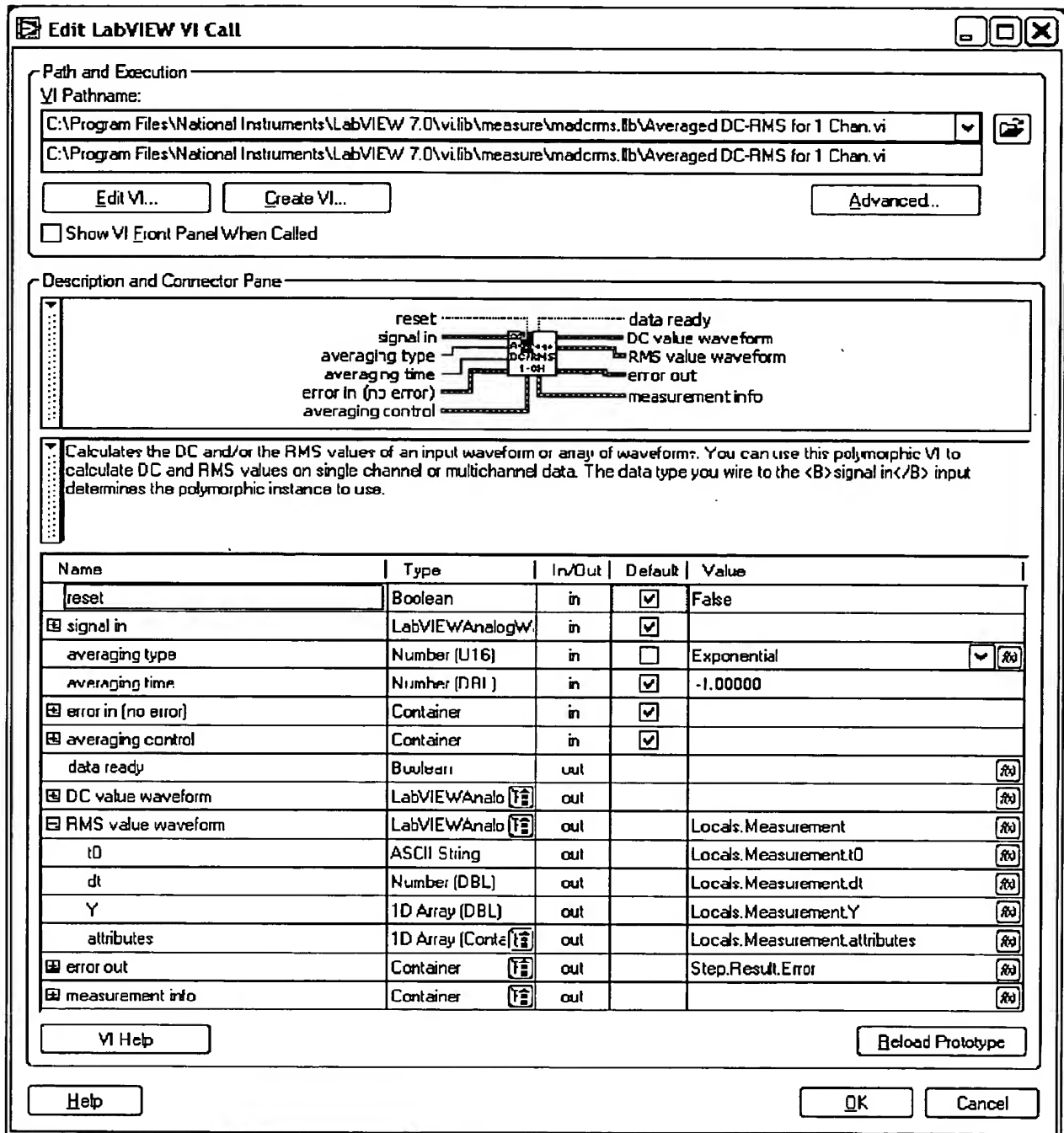


FIG. 8